

In the Specification:

On page 5, paragraph 28, replace the present paragraph with the following new paragraph:

C1 FIG. 6 is a longitudinal cross sectional view of the catheter of FIG. 5 having additional branches for occlusion of the renal arteries.

On page 11, paragraph 48, replace the present paragraph with the following new paragraph:

C2 In yet another alternative embodiment of the invention, illustrated in FIG 6, the infusion of the flushing solution and the chemical solution into treatment chamber 41 and the removal of said solutions may be done through separate catheters 152 and 154, laparoscopically inserted through aneurysmal wall 22. Unlike aneurysm 23 in FIG. 4, aneurysm 23 B in FIG. 6 has expanded proximal the renal arteries 107. To prevent the chemical solution from escaping through these arteries catheter 31B is equipped with two arms 160 and 162 having balloons 164 and 166 on their ends which are inflated in, and thereby occlude, each renal artery 107. Catheter 31B is identical to the one illustrated in FIGS. 5, 5A, and 5B except for two additional lumens 137 and 139 used for inflation and deflation of balloons 164 and 166. Arms 160 and 162 may be positioned in the renal arteries 107 using steerable guide wires or any other means known in the art.